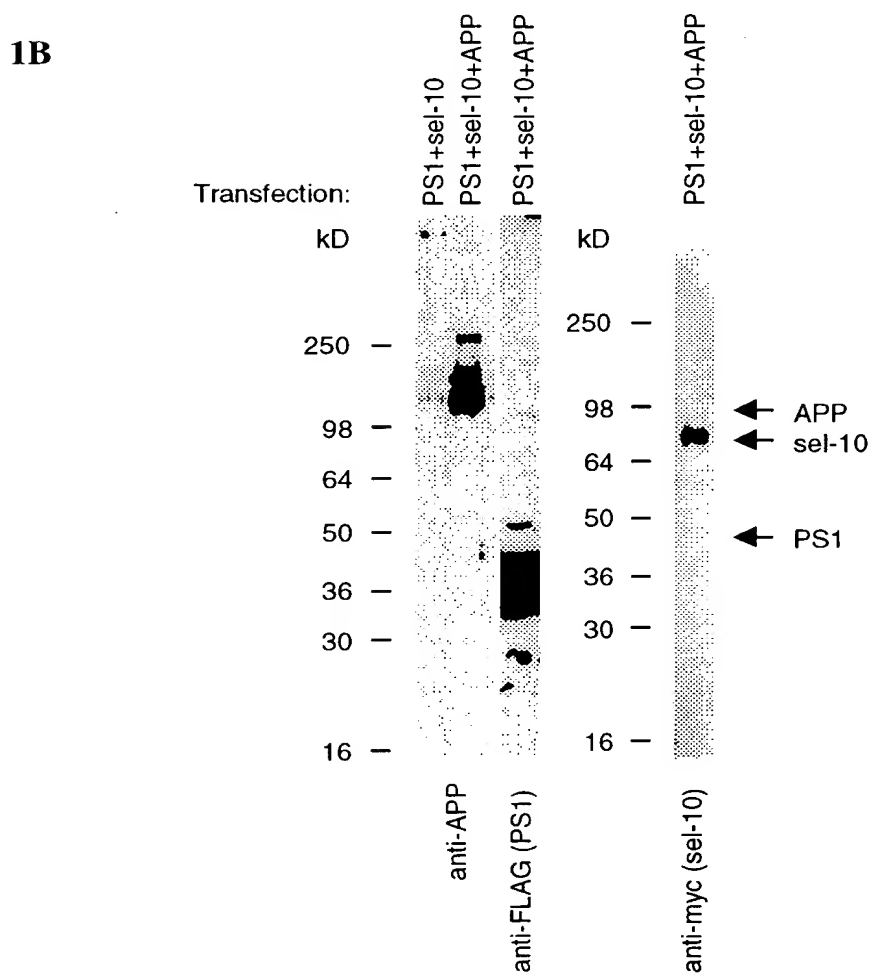
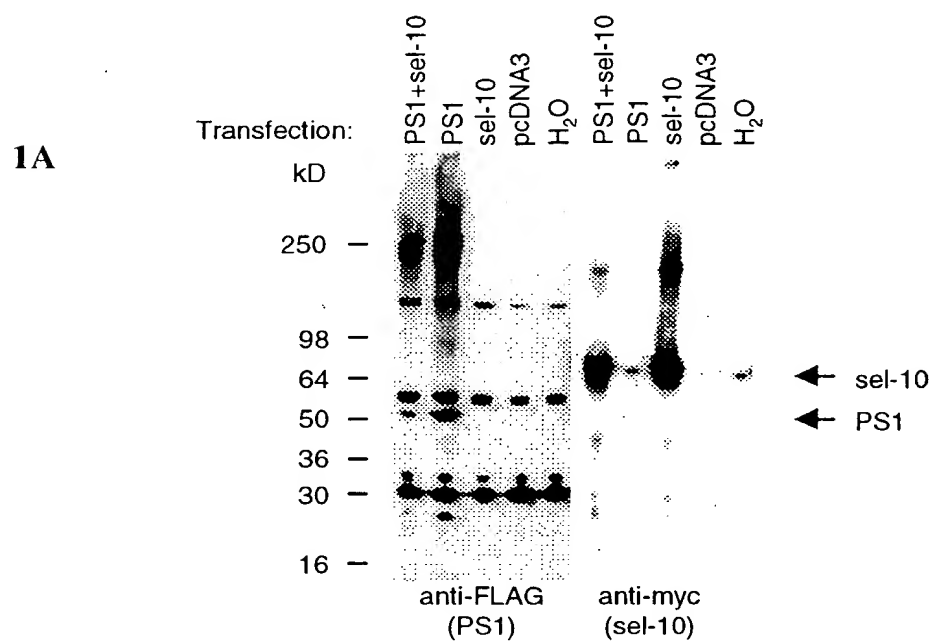
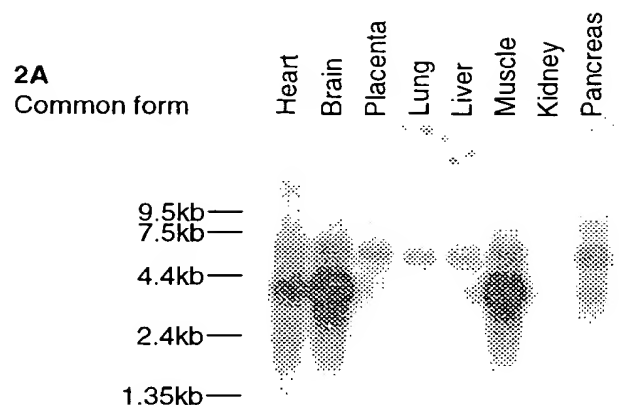


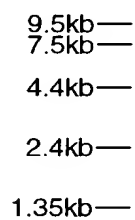
FIGURES 1A AND 1B. Western blot of protein expression in HEK293 cells transfected with PS1-C-FLAG, 6-myc-N-sel-10, and APP295NL-KK cDNAs.



# FIGURES 2A & 2B



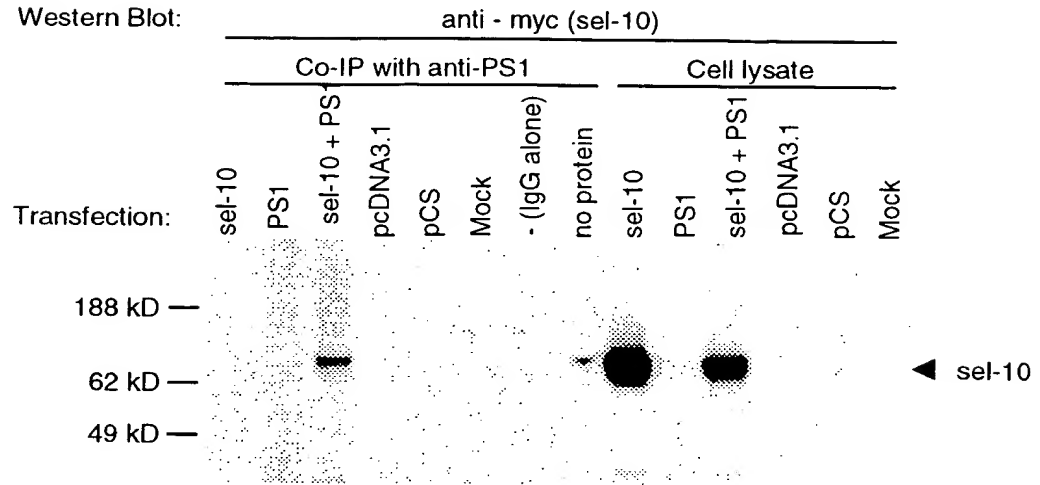
**2B**  
Hippocampus form



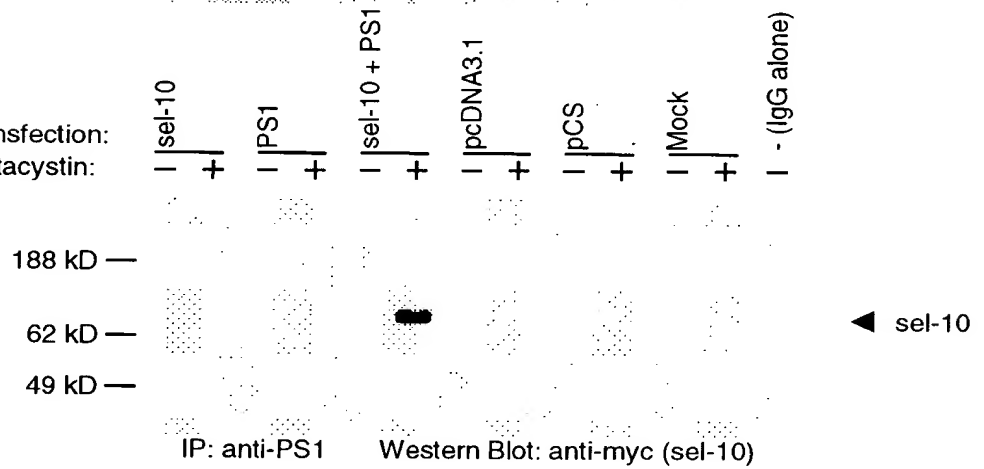
bioRxiv preprint doi: <https://doi.org/10.1101/2020.03.10.331111>; this version posted March 10, 2020. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.

# FIGURES 3A – 3C

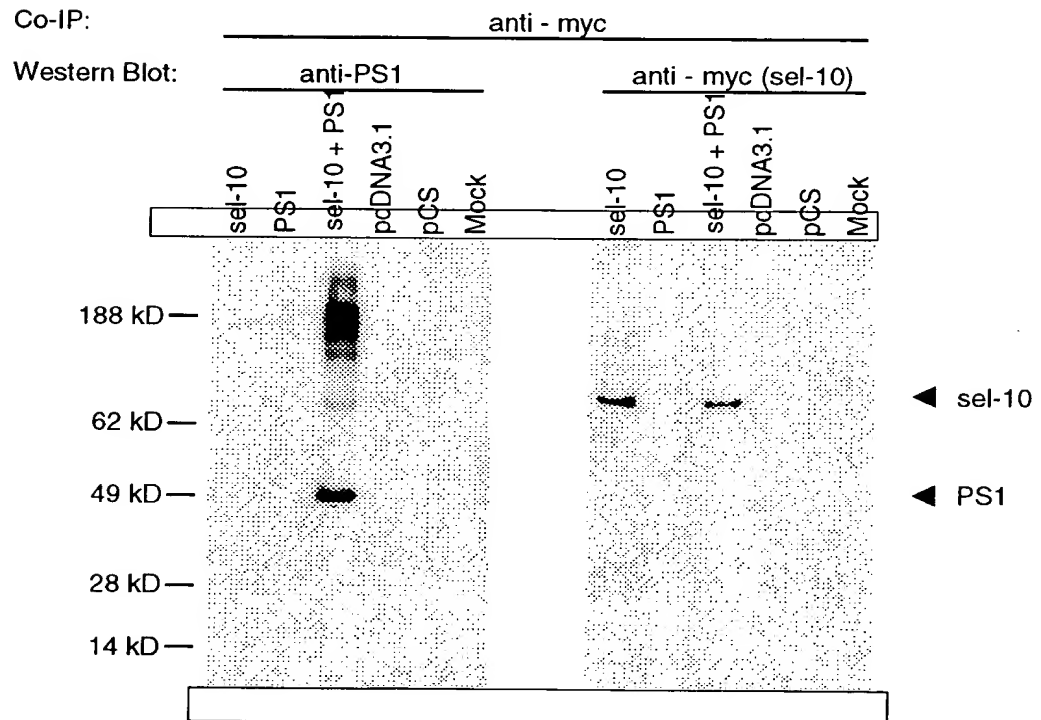
## 3A Western Blot:



## 3B Transfection: Lactacystin:



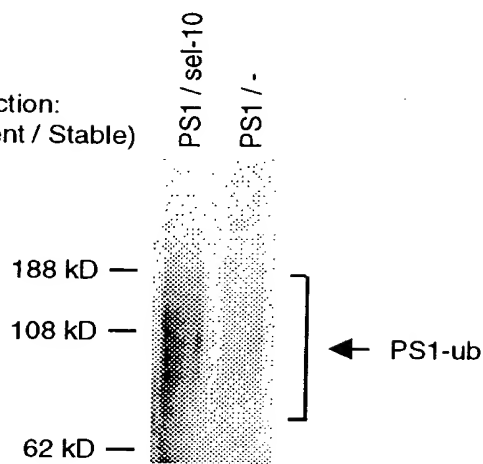
## 3C Co-IP:



# FIGURES 4A AND 4B

4A

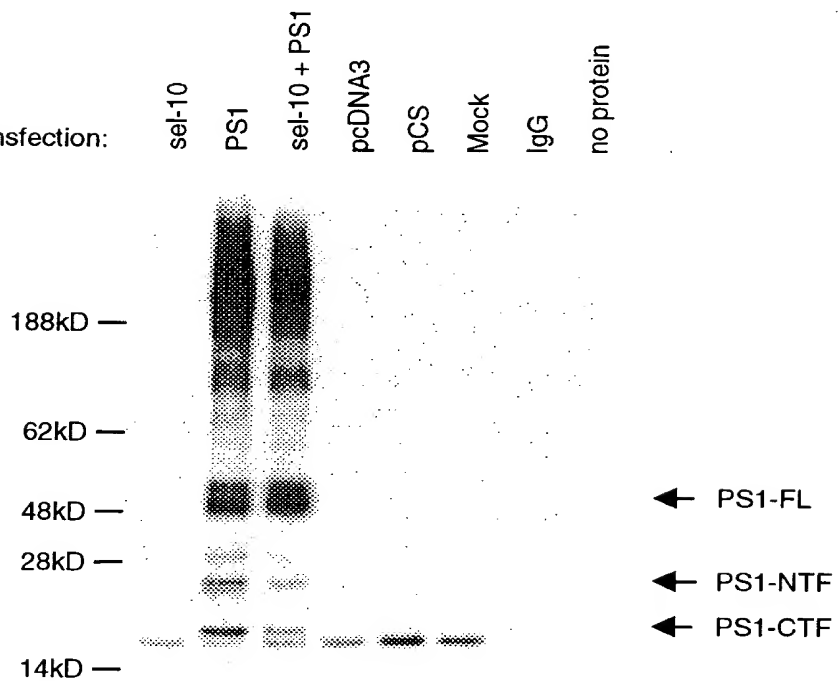
Transfection:  
(Transient / Stable)



IP: anti - PS1L  
Western Blot: anti - ubiquitin

4B

Transfection:



IP: anti - PS1L  
Western Blot: anti - PS1L

FIGURES 5A – 5C

